



Ironclad® LDL - Light Duty Linear

The Ironclad® Light Duty Linear fixture is a rugged LED lighting solution that can be used as an area light, walkway light or task light. The fixture's ability to operate as a stand-alone light or to be wired together in-line creates a multitude of uses in a easy to install lighting solution.

- Specifically designed to withstand moisture, dust, chemicals and other environments where corrosive materials may apply.
- Features **IP69K** and **IP66** ratings to withstand high and low pressure wash downs, as well as **IK10** and **IK06** ratings for high impact resistance.

Specifications:

- 20W/2,700 Lumens or 50W/6,800 Lumens
- 4000K or 5000K CCT
- 80 CRI
- 120-277VAC 50/60 Hz
- 0-10V Dimming
- Polycarbonate Frosted Lens
- L70>54,000 Hours
- Operating Temp: -22°F to 104°F (-30°C to 40°C)
- Dimensions: 20W/ 23" Long, 50W/54" Long x 2.5"
- Warranty: 5 year limited warranty

Part Numbers: *part numbers shown with 5K option*

- FXLDTF20PC**5K** (Standard 2' Option)
- FXLDTF20PC**5K** MT KIT (2' w/ suspended mount)
- FXLDTF20PC**5K** W-CON MT KIT (2' w/ suspended mount & connectors*)
- FXLDTF20PC**5K** W-CONN (2' w/ connectors* only)
- FXLDTF50PC**5K** (Standard 4' Option)
- FXLDTF50PC**5K** MT KIT (4' w/ suspended mount)
- FXLDTF50PC**5K** W-CON MT KIT (4' w/ suspended mount & connectors*)
- FXLDTF50PC**5K** W-CONN (4' w/ connectors* only)

Applications: Monitored holding cells, Marine Facilities, Industrial Facilities, Airports, Food Processing Plants, Cold Storage/Refrigeration, Wash Down Areas, High Bay Applications, Tunnels, Livestock Farming, Wastewater Treatment Plants, Natatoriums and many other harsh environments.

Certifications: cULus, **IP69K** High Temp & Pressure Jets, **IP66** Watertight & Dust-proof, **IK10** 20 Joules of impact resistance, **IK06** 1 Joules of impact resistance, **NEMA4X** Watertight, **NEMA5** Dust-tight, **UL Wet Location**, **UL1598**, **USDA** Approved

Mounting Options

